

EAST - [10033590b.wsp.1]

File View Edit Tools Window Help

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 L1: (69) thermo-optic adj switch or thermo
 L2: (28) 1 and (substrate and heat\$3)
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DBs: USPAT; EPO; JPO; DERWENT; IBM; TDB

Default operator: GR

☐ Plurals

☒ Highlight all hit terms initially

1 and (substrate and heat\$3)

BRST... SAR... Image... Text... HTML...

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6222953 B1	20010424	9	Thermo-optical switch provided with a laterally shifted element	385/16	
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6181456 B1	20010130	22	Method and apparatus for stable control of electrooptic devices	359/245	385/2
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6167169 A	20001226	117	Scanning method and architecture for display	385/4	385/10; 385/130;
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6141465 A	20001031	103	Display architecture with waveguide routing and out-plane emission	385/4	385/10; 385/130;
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6122416 A	20000919	19	Stacked thermo-optic switch, switch matrix and add-drop multiplexer having the	385/16	385/131; 385/132;
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6084050 A	20000704	26	Thermo-optic devices	528/42	359/288; 385/143;
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6067387 A	20000523	10	Electro-optic polymer waveguide device for decreasing a driving voltage and an optical	385/2	385/4; 385/43;
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6049641 A	20000411	37	Connection system for optical redundancy	385/15	385/17; 385/23
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5940548 A	19990817	32	Guided-wave circuit with optical characteristics adjusting plate, method for	385/14	385/15
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5790720 A	19980804	12	Acoustic-optic silica optical circuit switch	385/7	385/11; 385/16;
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5623566 A	19970422	10	Network with thermally induced waveguide	385/24	